



3.5" Storage Enclosure

Model # AEN-U35

Quick Installation Guide

Introduction

The 3.5" External Enclosure provides a simple way to add additional hard disk drive to your notebook or desktop PC. The Enclosure holds standard 3.5" hard disk drive with USB 2.0 interface and data transfer rate of 480 Mbps.

Features

- LED indicator provides the operating status of your drive
- Compatible with any standard 3.5" hard disk drives
- Support high capacity hard disk drive of up to 300 GB
- Plug-and-Play
- Hot swappable capability allows you to connect and disconnect the enclosure without shutting down the computer
- Compatible with both Microsoft® Windows and Mac® OS

Package Contents

3.5" external enclosure	x1
Vertical stands	x2
Power adapter	x1
USB 2.0 A-B cable (USB 2.0 model only)	x1
Mounting hardware	x1
Driver CD	x1
Screw driver	x1
Quick Installation Guide	x1

System Requirements

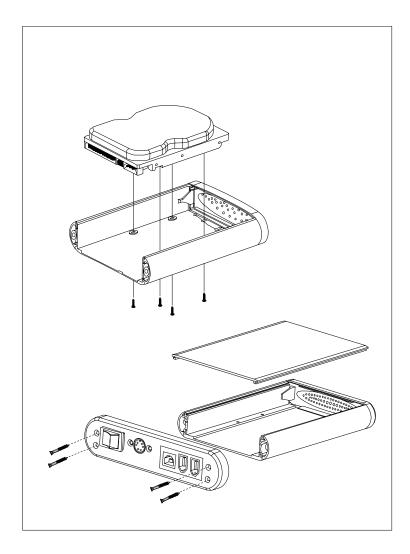
PC

266MHz or faster CPU 64MB of RAM Microsoft[®] Windows 98SE/ME/2000/XP One available USB port

Macintosh

Macintosh® PowerPC processor Mac® OS 8.6 or above One available USB port

Drive Installation



Driver Installation for Windows

No driver is required for Windows 2000/XP

For Windows 98SE / ME:

NOTE: Before connecting USB enclosure, please partition and format your HDD into FAT16 or FAT32

- 1. Power on the computer. Connect the enclosure with the supplied USB 2.0 cable to any available USB 2.0 port.
- 2. After the Add New Hardware Wizard appears, click on Next to continue.

- Select Search for the best driver for your device. (Recommended). Click on Next to continue.
- 4. Insert the provided Driver CD. Check **Specify a location** Click on **Browse**.
- 5. Locate the folder **D:/USB 2.0/GL811EDriver/GL_ReaderDriver_159_98** where **D:** is the letter of your CD-ROM drive and click on **OK** to continue.
- 6. Click on Next.
- 7. The computer will install the required files automatically and finish the installation.

If you want to remove the driver from Windows 98SE, follow the steps below:

- Double click on Add/Remove Program in Control Panel. Select Generic USB Storage Adapter and click on Remove.
- 2. Click on **OK** to continue the un-installation.
- 3. Click on **Yes** to confirm the un-installation.
- 4. Click on **Yes** to restart the computer to complete the un-installation procedure.

Note: If you are installing a new hard drive and it does not appear in **My Computer**, please make sure it is partitioned properly. For partition under Windows, please refer to "Partition under Windows".

For Mac OS:

- 1. Power on the computer. Make sure the USB 2.0 port is enabled and working properly.
- 2. Connect the enclosure with the supplied USB 2.0 cable to any available USB 2.0 port. The system will detect and install the device automatically.

Note: For users of Mac OS 8.6, the software for Mass Storage Support 1.3.5 is required to finish the installation. Please download The **USB Mass Storage Support 1.3.5** from Apple Software Updates at http://www.apple.com/support.

Partition under Windows

Windows 98/ME

- With the enclosure connected, click on Start. Choose Control Panel under Settings and double-click on System. Change the tab to Device Manager and open Hard drives.
- 2. Locate the newly installed hard drive model number and right click on it. Choose **Properties** and change the tab to **Settings**. Check the **Removable** box.
- 3. After restarting the system, a removable HDD will appear in **My Computer**. Right-click on it and select **Format** to start the format process.

Windows 2000/XP

- 1. With the enclosure connected, click on **Start**. Choose **Control Panel** under **Settings**. Open **Administrative Tools**. Double-click on **Computer Management**.
- 2. Click on **Disk Management** on the left panel in Computer Management. Locate the newly installed hard drive and right-click on it. Choose **Create Partition** and follow the instructions on the **Create Partition Wizard** to create a new partition.

CAUTION: DO NOT un-plug the enclosure while it is reading or copying files. DOING SO MAY RESULT IN DATA LOSS.

Specifications

Interface	USB 2.0
Compliance	USB 2.0 EHCI
	compliance
Transfer Rate	1.5/12/480 Mbps
Connector	USB B x 1
Operating System	Windows and Mac OS
IDE interface	40-pin ATA/ATAPI 66/100/133 × 1. Support hard disk drive up
	to 300GB
Power Supply	INPUT 100-240V internal adapter
Dimensions	250mm × 138mm × 31mm (L × W × H)

Technical Support

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